

FILE 'HOME' ENTERED AT 12:22:28 ON 15 MAY 2003

=> file MEDLINE, BIOSIS, USPATFULL  
COST IN U.S. DOLLARS

SINCE FILE ENTRY	TOTAL SESSION
0.42	0.42

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FILE 'MEDLINE' ENTERED AT 12:23:53 ON 15 MAY 2003

FILE 'BIOSIS' ENTERED AT 12:23:53 ON 15 MAY 2003  
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FILE 'USPATFULL' ENTERED AT 12:23:53 ON 15 MAY 2003  
CA INDEXING COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

=> s (Klein, C.? or Klein C.?)/AU  
L1 652 (KLEIN, C.? OR KLEIN C.?)/AU

=> s (Murphy, A.? or Murphy A.?)/au  
L2 910 (MURPHY, A.? OR MURPHY A.?)/AU

=> s (Fowlkes, D.? or Fowlkes D.?)/au  
L3 97 (FOWLKES, D.? OR FOWLKES D.?)/AU

=> s (Broach, J.? or Broach J.?)/au  
L4 177 (BROACH, J.? OR BROACH J.?)/AU

=> s L1 and L2  
L5 0 L1 AND L2

=> s L1 and L3  
L6 0 L1 AND L3

=> s L1 and L4  
L7 0 L1 AND L4

=> s heterologous receptor  
L8 321 HETEROLOGOUS RECEPTOR

=> s heterologous receptor?  
L9 321 HETEROLOGOUS RECEPTOR?

=> s autocrine system?  
L10 254 AUTOCRINE SYSTEM?

=> s peptide library  
L11 8430 PEPTIDE LIBRARY

=> s yeast pheromonesystem  
L12 0 YEAST PHEROMONESYSTEM

=> s yeast pheromone system  
L13 25 YEAST PHEROMONE SYSTEM

=> s ligand screening  
L14 286 LIGAND SCREENING

=> s L8(p)L10  
L15 0 L8(P) L10

=> s L8 (P) L10  
L16 0 L8 (P) L10

=> s L8 (p) L11  
L17 7 L8 (P) L11

=> s L8 (p) L13  
L18 4 L8 (P) L13

=> s L8 (p) L14  
L19 0 L8 (P) L14

=> s L11 (p) L14  
L20 5 L11 (P) L14

=> s L13 (p) L14  
L21 0 L13 (P) L14

=> s L10 and L14  
L22 0 L10 AND L14

=> d L17 1-7

L17 ANSWER 1 OF 7 USPATFULL  
AN 2003:106233 USPATFULL  
TI Compositions and methods for the therapy and diagnosis of pancreatic cancer  
IN Benson, Darin R., Seattle, WA, UNITED STATES  
Kalos, Michael D., Seattle, WA, UNITED STATES  
Lodes, Michael J., Seattle, WA, UNITED STATES  
Persing, David H., Redmond, WA, UNITED STATES  
Hepler, William T., Seattle, WA, UNITED STATES  
Jiang, Yuqiu, Kent, WA, UNITED STATES  
PA Corixa Corporation, Seattle, WA, UNITED STATES, 98104 (U.S. corporation)  
PI US 2003073144 A1 20030417  
AI US 2002-60036 A1 20020130 (10)  
PRAI US 2001-333626P 20011127 (60)  
US 2001-305484P 20010712 (60)  
US 2001-265305P 20010130 (60)  
US 2001-267568P 20010209 (60)  
US 2001-313999P 20010820 (60)  
US 2001-291631P 20010516 (60)  
US 2001-287112P 20010428 (60)  
US 2001-278651P 20010321 (60)  
US 2001-265682P 20010131 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 14253  
INCL INCLM: 435/007.230  
INCLS: 435/069.100; 435/320.100; 435/325.000; 435/183.000; 536/023.200  
NCL NCLM: 435/007.230  
NCLS: 435/069.100; 435/320.100; 435/325.000; 435/183.000; 536/023.200  
IC [7]  
ICM: G01N033-574  
ICS: C07H021-04; C12N009-00; C12P021-02; C12N005-06  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L17 ANSWER 2 OF 7 USPATFULL  
AN 2002:343980 USPATFULL  
TI EXPRESSION OF G PROTEIN-COUPLED RECEPTORS WITH ALTERED LIGAND BINDING AND/OR COUPLING PROPERTIES  
IN NADKARNI, ANUPAMA K., RIVER EDGE, NJ, UNITED STATES  
TRUEHEART, JOSHUA, CONCORD, MA, UNITED STATES  
PA CADUS PHARMACEUTICAL CORPORATION (U.S. corporation)  
PI US 2002197706 A1 20021226  
AI US 1999-362286 A1 19990727 (9)

PRAI US 1998-94451P 19980728 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 3563  
INCL INCLM: 435/254.200  
INCLS: 530/324.000; 530/350.000; 435/007.310; 435/007.210; 435/325.000  
NCL NCLM: 435/254.200  
NCLS: 530/324.000; 530/350.000; 435/007.310; 435/007.210; 435/325.000  
IC [7]  
ICM: G01N033-567  
ICS: G01N033-53; G01N033-569; C12N001-14; C12N001-16; C12N001-18;  
C07K005-00; C07K007-00; C07K016-00; C07K017-00; A61K038-00; C12N005-00;  
C12N005-02; C07K001-00; C07K014-00  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L17 ANSWER 3 OF 7 USPATFULL  
AN 2002:243051 USPATFULL  
TI Compositions and methods for the therapy and diagnosis of ovarian cancer  
IN Algate, Paul A., Issaquah, WA, UNITED STATES  
Jones, Robert, Seattle, WA, UNITED STATES  
Harlocker, Susan L., Seattle, WA, UNITED STATES  
PA Corixa Corporation, Seattle, WA, UNITED STATES, 98104 (U.S. corporation)  
PI US 2002132237 A1 20020919  
AI US 2001-867701 A1 20010529 (9)  
PRAI US 2000-207484P 20000526 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 25718  
INCL INCLM: 435/006.000  
INCLS: 435/091.200  
NCL NCLM: 435/006.000  
NCLS: 435/091.200  
IC [7]  
ICM: C12Q001-68  
ICS: C12P019-34  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L17 ANSWER 4 OF 7 USPATFULL  
AN 2002:242791 USPATFULL  
TI Compositions and methods for the therapy and diagnosis of colon cancer  
IN King, Gordon E., Shoreline, WA, UNITED STATES  
Meagher, Madeleine Joy, Seattle, WA, UNITED STATES  
Xu, Jiangchun, Bellevue, WA, UNITED STATES  
Secrist, Heather, Seattle, WA, UNITED STATES  
PA Corixa Corporation, Seattle, WA, UNITED STATES (U.S. corporation)  
PI US 2002131971 A1 20020919  
AI US 2001-33528 A1 20011226 (10)  
RLI Continuation-in-part of Ser. No. US 2001-920300, filed on 31 Jul 2001,  
PENDING  
PRAI US 2001-302051P 20010629 (60)  
US 2001-279763P 20010328 (60)  
US 2000-223283P 20000803 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 8083  
INCL INCLM: 424/155.100  
INCLS: 536/023.200; 435/183.000; 435/069.100; 435/325.000; 435/320.100  
NCL NCLM: 424/155.100  
NCLS: 536/023.200; 435/183.000; 435/069.100; 435/325.000; 435/320.100  
IC [7]  
ICM: A61K039-395  
ICS: C07H021-04; C12N009-00; C12P021-02; C12N005-06  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L17 ANSWER 5 OF 7 USPATFULL  
AN 2002:50822 USPATFULL  
TI Yeast cells having mutations in stp22 and uses therefor  
IN Ostanin, Kirill, Shrub Oak, NY, United States  
Silverman, Lauren, Ossining, NY, United States  
PA Cadus Pharmaceutical Corp., Tarrytown, NY, United States (U.S.  
corporation)  
PI US 6355473 B1 20020312  
AI US 1999-305923 19990505 (9)  
PRAI US 1998-84420P 19980506 (60)  
DT Utility  
FS GRANTED  
LN.CNT 3413  
INCL INCLM: 435/254.210  
INCLS: 435/254.110; 435/007.310; 435/069.100; 435/007.100; 436/501.000;  
536/231.000; 530/350.000  
NCL NCLM: 435/254.210  
NCLS: 435/007.100; 435/007.310; 435/069.100; 435/254.110; 436/501.000;  
530/350.000; 536/023.100  
IC [7]  
ICM: C12N001-14  
ICS: G01N033-566; C07H021-04; C07K001-00  
EXF 435/7.1; 435/254.11; 435/254.2; 435/254.21; 435/320.7; 435/69.1;  
435/7.2; 435/7.31; 530/350; 536/23.4; 536/23.1; 436/501  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L17 ANSWER 6 OF 7 USPATFULL  
AN 2002:27121 USPATFULL  
TI FUNCTIONAL EXPRESSION OF ADENOSINE RECEPTORS IN YEAST  
IN SILVERMAN, LAUREN, OSSINING, NY, UNITED STATES  
CHEN, WEI, BRONX, NY, UNITED STATES  
TRUEHART, JOSHUA, SOUTH NYACK, NY, UNITED STATES  
BROACH, JAMES R., PRINCETON, NJ, UNITED STATES  
PI US 2002015967 A1 20020207  
AI US 1998-88985 A1 19980602 (9)  
DT Utility  
FS APPLICATION  
LN.CNT 3070  
INCL INCLM: 435/007.210  
INCLS: 435/069.900; 435/254.200  
NCL NCLM: 435/007.210  
NCLS: 435/069.900; 435/254.200  
IC [7]  
ICM: G01N033-567  
ICS: C12P021-04; C12N001-14; C12N001-16; C12N001-18  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L17 ANSWER 7 OF 7 USPATFULL  
AN 2001:97630 USPATFULL  
TI Yeast cells having mutations in Cav1 and uses therefor  
IN Ostanin, Kirill, Shrub Oak, NY, United States  
Silverman, Lauren, Ossining, NY, United States  
PA Cadus Pharmaceutical Corporation, New York, NY, United States (U.S.  
corporation)  
PI US 6251605 B1 20010626  
AI US 1999-426332 19991025 (9)  
PRAI US 1998-105893P 19981027 (60)  
DT Utility  
FS GRANTED  
LN.CNT 3386  
INCL INCLM: 435/006.000  
INCLS: 435/254.200; 435/254.210; 435/255.100; 435/255.200

NCL NCLM: 435/006.000  
NCLS: 435/254.200; 435/254.210; 435/255.100; 435/255.200  
IC [7]  
ICM: C12Q001-68  
ICS: C12N001-19  
EXF 435/6; 435/254.2; 435/254.21; 435/255.1; 435/255.2  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d L18 1-4

L18 ANSWER 1 OF 4 USPATFULL  
AN 2002:343980 USPATFULL  
TI EXPRESSION OF G PROTEIN-COUPLED RECEPTORS WITH ALTERED LIGAND BINDING  
AND/OR COUPLING PROPERTIES  
IN NADKARNI, ANUPAMA K., RIVER EDGE, NJ, UNITED STATES  
TRUEHEART, JOSHUA, CONCORD, MA, UNITED STATES  
PA CADUS PHARMACEUTICAL CORPORATION (U.S. corporation)  
PI US 2002197706 A1 20021226  
AI US 1999-362286 A1 19990727 (9)  
PRAI US 1998-94451P 19980728 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 3563  
INCL INCLM: 435/254.200  
INCLS: 530/324.000; 530/350.000; 435/007.310; 435/007.210; 435/325.000  
NCL NCLM: 435/254.200  
NCLS: 530/324.000; 530/350.000; 435/007.310; 435/007.210; 435/325.000  
IC [7]  
ICM: G01N033-567  
ICS: G01N033-53; G01N033-569; C12N001-14; C12N001-16; C12N001-18;  
C07K005-00; C07K007-00; C07K016-00; C07K017-00; A61K038-00; C12N005-00;  
C12N005-02; C07K001-00; C07K014-00  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 2 OF 4 USPATFULL  
AN 2002:50822 USPATFULL  
TI Yeast cells having mutations in stp22 and uses therefor  
IN Ostanin, Kirill, Shrub Oak, NY, United States  
Silverman, Lauren, Ossining, NY, United States  
PA Cadus Pharmaceutical Corp., Tarrytown, NY, United States (U.S.  
corporation)  
PI US 6355473 B1 20020312  
AI US 1999-305923 19990505 (9)  
PRAI US 1998-84420P 19980506 (60)  
DT Utility  
FS GRANTED  
LN.CNT 3413  
INCL INCLM: 435/254.210  
INCLS: 435/254.110; 435/007.310; 435/069.100; 435/007.100; 436/501.000;  
536/231.000; 530/350.000  
NCL NCLM: 435/254.210  
NCLS: 435/007.100; 435/007.310; 435/069.100; 435/254.110; 436/501.000;  
530/350.000; 536/023.100  
IC [7]  
ICM: C12N001-14  
ICS: G01N033-566; C07H021-04; C07K001-00  
EXF 435/7.1; 435/254.11; 435/254.2; 435/254.21; 435/320.7; 435/69.1;  
435/7.2; 435/7.31; 530/350; 536/23.4; 536/23.1; 436/501  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 3 OF 4 USPATFULL  
AN 2002:27121 USPATFULL

TI FUNCTIONAL EXPRESSION OF ADENOSINE RECEPTORS IN YEAST  
IN SILVERMAN, LAUREN, OSSINING, NY, UNITED STATES  
CHEN, WEI, BRONX, NY, UNITED STATES  
TRUEHART, JOSHUA, SOUTH NYACK, NY, UNITED STATES  
BROACH, JAMES R., PRINCETON, NJ, UNITED STATES  
PI US 2002015967 A1 20020207  
AI US 1998-88985 A1 19980602 (9)  
DT Utility  
FS APPLICATION  
LN.CNT 3070  
INCL INCLM: 435/007.210  
INCLS: 435/069.900; 435/254.200  
NCL NCLM: 435/007.210  
NCLS: 435/069.900; 435/254.200  
IC [7]  
ICM: G01N033-567  
ICS: C12P021-04; C12N001-14; C12N001-16; C12N001-18  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 4 OF 4 USPATFULL  
AN 2001:97630 USPATFULL  
TI Yeast cells having mutations in Cav1 and uses therefor  
IN Ostanin, Kirill, Shrub Oak, NY, United States  
Silverman, Lauren, Ossining, NY, United States  
PA Cadus Pharmaceutical Corporation, New York, NY, United States (U.S.  
corporation)  
PI US 6251605 B1 20010626  
AI US 1999-426332 19991025 (9)  
PRAI US 1998-105893P 19981027 (60)  
DT Utility  
FS GRANTED  
LN.CNT 3386  
INCL INCLM: 435/006.000  
INCLS: 435/254.200; 435/254.210; 435/255.100; 435/255.200  
NCL NCLM: 435/006.000  
NCLS: 435/254.200; 435/254.210; 435/255.100; 435/255.200  
IC [7]  
ICM: C12Q001-68  
ICS: C12N001-19  
EXF 435/6; 435/254.2; 435/254.21; 435/255.1; 435/255.2  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d L20 1-5

L20 ANSWER 1 OF 5 MEDLINE  
AN 97325526 MEDLINE  
DN 97325526 PubMed ID: 9181579  
TI Use of a modified bacteriophage to probe the interactions between peptides  
and ion channel receptors in mammalian cells.  
AU Li M  
CS Department of Physiology, Johns Hopkins University School of Medicine,  
Baltimore, MD 21205, USA.. min-li@mail.bs.jhu.edu  
SO NATURE BIOTECHNOLOGY, (1997 Jun) 15 (6) 559-63.  
Journal code: 9604648. ISSN: 1087-0156.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 199708  
ED Entered STN: 19970902  
Last Updated on STN: 19970902  
Entered Medline: 19970819

L20 ANSWER 2 OF 5 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.  
AN 1997:316492 BIOSIS  
DN PREV199799606980  
TI Use of a modified bacteriophage to probe the interactions between peptides  
and ion channel receptors in mammalian cells.  
AU Li, Min  
CS Dep. Physiol., Johns Hopkins Univ. Sch. Med., 725 N. Wolfe St., Baltimore,  
MD 21205 USA  
SO Nature Biotechnology, (1997) Vol. 15, No. 6, pp. 559-563.  
ISSN: 1087-0156.  
DT Article  
LA English

L20 ANSWER 3 OF 5 USPATFULL  
AN 2003:64717 USPATFULL  
TI PEPTIDE LIGANDS THAT BIND TO SURFACES OF BACTERIAL SPORES  
IN TURNBOUGH, CHARLES L., HOMEWOOD, AL, UNITED STATES  
PI US 2003044838 A1 20030306  
AI US 1999-229751 A1 19990114 (9)  
PRAI US 1998-71411P 19980114 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 560  
INCL INCLM: 435/007.100  
INCLS: 435/007.320; 530/388.400  
NCL NCLM: 435/007.100  
NCLS: 435/007.320; 530/388.400  
IC [7]  
ICM: G01N033-53  
ICS: G01N033-554; G01N033-569; C07K016-12  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L20 ANSWER 4 OF 5 USPATFULL  
AN 2002:251080 USPATFULL  
TI Methods and compositions for targeting compounds to muscle  
IN Smith, Bruce F., Auburn, AL, UNITED STATES  
Samoilova, Tatiana I., Auburn, AL, UNITED STATES  
PA Auburn University (U.S. corporation)  
PI US 2002137023 A1 20020926  
AI US 2001-947137 A1 20010905 (9)  
RLI Division of Ser. No. US 1998-84605, filed on 26 May 1998, PATENTED  
PRAI US 1997-47863P 19970529 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 1007  
INCL INCLM: 435/005.000  
INCLS: 435/006.000; 435/183.000  
NCL NCLM: 435/005.000  
NCLS: 435/006.000; 435/183.000  
IC [7]  
ICM: C12Q001-70  
ICS: C12Q001-68; C12N009-00  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L20 ANSWER 5 OF 5 USPATFULL  
AN 2001:226750 USPATFULL  
TI Methods and compositions for targeting compounds to muscle  
IN Smith, Bruce F., Auburn, AL, United States  
Samoilova, Tatiana, Auburn, AL, United States  
PA Auburn University, Auburn, AL, United States (U.S. corporation)  
PI US 6329501 B1 20011211  
AI US 1998-84605 19980526 (9)

PRAI US 1997-47863P 19970529 (60)  
DT Utility  
FS GRANTED  
LN.CNT 865  
INCL INCLM: 530/329.000  
INCLS: 530/328.000; 530/327.000; 530/326.000; 530/300.000  
NCL NCLM: 530/329.000  
NCLS: 530/300.000; 530/326.000; 530/327.000; 530/328.000  
IC [7]  
ICM: C07K004-00  
EXF 530/300.358; 530/387.1; 530/388.1; 435/7.1; 424/93.6  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.



L Number	Hits	Search Text	DB	Time stamp
1	1	(Joshua near Trueheart.in.) and (Anupama near nadkarni.in.)	USPAT; US-PGPUB	2003/05/15 13:24
4	73	(Christine near Klein.in.) or (Andrew near Murphy.in.) or (Dana near Fowlkes.in.) or (James near Broach.in.)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/15 14:22
16	0	heterologous adj1 receptor? same peptide adj1 library	USPAT; US-PGPUB; EPO; DERWENT	2003/05/15 14:22
21	0	heterologous adj1 receptor? same autocrine adj1 system	USPAT; US-PGPUB; EPO; DERWENT	2003/05/15 14:23
26	0	heterologous adj1 receptor? same receptor adj1 effector?	USPAT; US-PGPUB; EPO; DERWENT	2003/05/15 14:24
41	2	heterologous adj1 receptor adj1 protein? and reporter adj1 gene?	USPAT; US-PGPUB; EPO; DERWENT	2003/05/15 14:26
51	47	autocrine adj1 system and receptor?	USPAT; US-PGPUB; EPO; DERWENT	2003/05/15 14:27
56	31	autocrine adj1 system and receptor? and reporter	USPAT; US-PGPUB; EPO; DERWENT	2003/05/15 14:37
66	23	yeast adj1 pheromone adj1 pathway	USPAT; US-PGPUB; EPO; DERWENT	2003/05/15 14:29

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20010026926 A1	20011004	50	Methods and compositions for identifying receptor effectors	435/7.31
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020006664 A1	20020117	33	Arrayed transfection method and uses related thereto	435/456
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20020015967 A1	20020207	29	FUNCTIONAL EXPRESSION OF ADENOSINE RECEPTORS IN YEAST	435/7.21
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020025536 A1	20020228	33	Methods and reagents for isolating biologically active antibodies	435/7.1
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20020157119 A1	20021024	25	Identification of activated receptors and ion channels	800/8
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020172940 A1	20021121	46	Methods and reagents for isolating biologically active peptides	435/5
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20020197706 A1	20021226	50	EXPRESSION OF G PROTEIN-COUPLED RECEPTORS WITH ALTERED LIGAND BINDING AND/OR COUPLING PROPERTIES	435/254.2
8	<input type="checkbox"/>	<input type="checkbox"/>	US 20030008380 A1	20030109	71	Yeast cells engineered to produce pheromone system protein surrogates, and uses therefor	435/254.2
9	<input type="checkbox"/>	<input type="checkbox"/>	US 20030009022 A1	20030109	63	METHODS AND COMPOSITIONS FOR IDENTIFYING RECEPTOR EFFECTORS	536/23.5
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030032203 A1	20030213	24	Small molecule microarrays	436/518
11	<input type="checkbox"/>	<input type="checkbox"/>	US 20030054402 A1	20030320	62	Methods and compositions for identifying receptor effectors	435/7.1
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5776689 A	19980707	15	Protein recruitment system	435/6

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	435/254.2; 435/325		Klein, Christine A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	435/455; 435/7.21		Sabatini, David M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	435/254.2; 435/69.9		SILVERMAN, LAUREN et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	435/5; 435/69.1		Gyuris, Jeno et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	435/194; 435/320.1; 435/354; 435/6; 435/7.1; 530/350		Beachy, Philip A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	435/7.1; 435/7.32; 436/518; 530/324; 530/350		Gyuris, Jeno et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	435/325; 435/7.21; 435/7.31; 530/324; 530/350		NADKARNI, ANUPAMA K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	435/7.31		FOWLKES, DANA MERRIMAN et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	435/254.2; 435/361; 435/365.1; 435/7.1		KLEIN, CHRISTINE A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10			Sabatini, David M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	435/325; 435/7.2		Klein, Christine A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	435/254.21 ; 435/320.1; 435/325; 536/23.4		Karin, Michael et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 20010026926	<input type="checkbox"/>
2	US 20020006664	<input type="checkbox"/>
3	US 20020015967	<input type="checkbox"/>
4	US 20020025536	<input type="checkbox"/>
5	US 20020157119	<input type="checkbox"/>
6	US 20020172940	<input type="checkbox"/>
7	US 20020197706	<input type="checkbox"/>
8	US 20030008380	<input type="checkbox"/>
9	US 20030009022	<input type="checkbox"/>
10	US 20030032203	<input type="checkbox"/>
11	US 20030054402	<input type="checkbox"/>
12	US 5776689	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5789184 A	19980804	93	Yeast cells engineered to produce pheromone system protein surrogates, and uses therefor	435/7.31
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5876951 A	19990302	93	Yeast cells engineered to produce pheromone system protein surrogates and uses therefor	435/7.31
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6100042 A	20000808	95	Yeast cells engineered to produce pheromone system protein surrogates, and uses therefor	435/7.1
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6159705 A	20001212	56	Recombinant yeast cells for identifying receptor effectors	435/29
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6251605 B1	20010626	32	Yeast cells having mutations in Cav1 and uses therefor	435/6
18	<input type="checkbox"/>	<input type="checkbox"/>	US 6255059 B1	20010703	68	Methods for identifying G protein coupled receptor effectors	435/7.31
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6355473 B1	20020312	31	Yeast cells having mutations in stp22 and uses therefor	435/254.21
20	<input type="checkbox"/>	<input type="checkbox"/>	US 6365347 B1	20020402	39	Method for identifying disruptors of biological pathways using genetic selection	435/6

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
13	435/254.11; 435/254.2; 435/254.21; 435/DIG.27; 435/DIG.7		Fowlkes, Dana M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	435/254.11; 435/254.2; 435/254.21		Fowlkes, Dana M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	435/252.3; 435/483; 435/6		Fowlkes, Dana Merriman et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	435/254.11		Trueheart, Joshua et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	435/254.2; 435/254.21; 435/255.1; 435/255.2		Ostanin, Kirill et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	435/254.2; 435/254.21; 435/6; 435/69.1; 435/69.7; 435/7.2; 530/300; 530/350; 536/23.4; 536/23.5		Klein, Christine A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	435/254.11; 435/69.1; 435/7.1; 435/7.31; 436/501; 530/350; 536/23.1		Ostanin, Kirill et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	435/320.1; 435/69.1; 536/23.4; 536/24.1		Murray, Andrew W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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13	US 5789184	<input type="checkbox"/>
14	US 5876951	<input type="checkbox"/>
15	US 6100042	<input type="checkbox"/>
16	US 6159705	<input type="checkbox"/>
17	US 6251605	<input type="checkbox"/>
18	US 6255059	<input type="checkbox"/>
19	US 6355473	<input type="checkbox"/>
20	US 6365347	<input type="checkbox"/>

	U	1	<del>Document ID</del>	Issue Date	Pages	Title	Current OR
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6420110 B1	20020716	44	Methods and reagents for isolating biologically active peptides	435/6
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6504008 B1	20030107	29	Cell based signal generation	530/350
23	<input type="checkbox"/>	<input type="checkbox"/>	US 6509447 B1	20030121	38	G protein chimeras and methods of screening compounds	530/387.3



	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
21	435/235.1; 435/5; 435/69.1; 435/7.1; 435/DIG.1; 435/DIG.15; ; 435/DIG.3; 435/DIG.4		Gyuris, Jeno et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	530/371		Xu, Jun et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	435/254.2; 435/471; 435/69.1; 435/69.9; 435/7.2; 435/70.1; 435/71.1; 536/23.1; 536/23.5		Brown, Andrew James et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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21	US 6420110	<input type="checkbox"/>
22	US 6504008	<input type="checkbox"/>
23	US 6509447	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010026926 A1	20011004	50	Methods and compositions for identifying receptor effectors	435/7.31
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020015967 A1	20020207	29	FUNCTIONAL EXPRESSION OF ADENOSINE RECEPTORS IN YEAST	435/7.21
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020173627 A1	20021121		TIE-2 ligands, methods of making and uses thereof	530/350
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020197706 A1	20021226	50	EXPRESSION OF G PROTEIN-COUPLED RECEPTORS WITH ALTERED LIGAND BINDING AND/OR COUPLING PROPERTIES	435/254.2
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030008380 A1	20030109	71	Yeast cells engineered to produce pheromone system protein surrogates, and uses therefor	435/254.2
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030009022 A1	20030109	63	METHODS AND COMPOSITIONS FOR IDENTIFYING RECEPTOR EFFECTORS	536/23.5
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030040463 A1	20030227		TIE-2 ligands, methods of making and uses thereof	514/1
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030054402 A1	20030320	62	Methods and compositions for identifying receptor effectors	435/7.1
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030059887 A1	20030327		Novel ligands, methods of making and uses thereof	435/69.1
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030064470 A1	20030403		Novel ligands, methods of making and uses thereof	435/69.1
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030092891 A1	20030515		Expressed ligand - vascular intercellular signalling molecule	530/350

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	435/254.2; 435/325		Klein, Christine A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	435/254.2; 435/69.9		SILVERMAN, LAUREN et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	435/320.1; 435/325; 435/69.1; 536/23.2		Davis, Samuel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	435/325; 435/7.21; 435/7.31; 530/324; 530/350		NADKARNI, ANUPAMA K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	435/7.31		FOWLKES, DANA MERRIMAN et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	435/254.2; 435/361; 435/365.1; 435/7.1		KLEIN, CHRISTINE A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7			Wiegand, Stanley J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	435/325; 435/7.2		Klein, Christine A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	435/320.1; 435/325; 530/350; 536/23.5		Valenzuela, David M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	435/320.1; 435/325; 530/324; 530/350; 536/23.5		Valenzuela, David M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	435/320.1; 435/325; 435/69.1; 536/23.5		Davis, Samuel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 20010026926	<input type="checkbox"/>
2	US 20020015967	<input type="checkbox"/>
3		<input type="checkbox"/>
4	US 20020197706	<input type="checkbox"/>
5	US 20030008380	<input type="checkbox"/>
6	US 20030009022	<input type="checkbox"/>
7		<input type="checkbox"/>
8	US 20030054402	<input type="checkbox"/>
9		<input type="checkbox"/>
10		<input type="checkbox"/>
11		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5521073 A	19960528		TIE-2 ligand, and method of making	435/69.5
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5643755 A	19970701		Nucleic acid encoding tie-2 ligand	435/69.5
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5650490 A	19970722		Tie-2 ligand 2	530/350
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5789184 A	19980804	93	Yeast cells engineered to produce pheromone system protein surrogates, and uses therefor	435/7.31
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5814464 A	19980929		Nucleic acids encoding TIE-2 ligand-2	435/69.5
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5851797 A	19981222	58	Tie ligand-3, methods of making and uses thereof	435/69.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
12	435/252.3; 435/320.1; 435/348; 435/365; 435/70.1; 536/23.1; 536/23.5; 536/24.3; 536/24.31		Davis, Samuel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	435/252.3; 435/320.1; 435/325; 435/348; 435/365; 435/365.1; 435/70.1; 536/23.1; 536/23.5; 536/24.3; 536/24.31		Davis, Samuel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14			Davis, Samuel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	435/254.11 ; 435/254.2; 435/254.21 ; 435/DIG.27 ; 435/DIG.7		Fowlkes, Dana M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	435/252.3; 435/320.1; 435/348; 435/357; 435/365; 435/70.1; 536/23.1; 536/23.5		Davis, Samuel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	424/1.69; 424/178.1; 435/252.3; 435/254.11 ; 435/320.1; 435/325; 435/348; 530/350; 530/402; 536/23.5		Valenzuela, David M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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12		<input type="checkbox"/>
13		<input type="checkbox"/>
14		<input type="checkbox"/>
15	US 5789184	<input type="checkbox"/>
16		<input type="checkbox"/>
17	US 5851797	<input type="checkbox"/>



	U	1	Document ID	Issue Date	Pages	Title	Current OR
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5876951 A	19990302	93	Yeast cells engineered to produce pheromone system protein surrogates and uses therefor	435/7.31
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5879672 A	19990309		Tie-2 ligand 1	424/85.1
20	<input type="checkbox"/>	<input type="checkbox"/>	US 5939275 A	19990817	27	Mesangial cell lines as models for the study and treatment of diabetic tissue complications	435/7.21
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6100042 A	20000808	95	Yeast cells engineered to produce pheromone system protein surrogates, and uses therefor	435/7.1
22	<input type="checkbox"/>	<input type="checkbox"/>	US 6159705 A	20001212	56	Recombinant yeast cells for identifying receptor effectors	435/29
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6166185 A	20001226	46	Antibodies to human TIE-2 ligands	530/387.9
24	<input type="checkbox"/>	<input type="checkbox"/>	US 6255059 B1	20010703	68	Methods for identifying G protein coupled receptor effectors	435/7.31
25	<input type="checkbox"/>	<input type="checkbox"/>	US 6265174 B1	20010724	69	Methods and compositions for identifying and modulating ctionprotein-interactio ns	435/7.2

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
18	435/254.11; 435/254.2; 435/254.21		Fowlkes, Dana M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	435/252.3; 435/320.1; 435/325; 435/69.5; 514/12; 514/2; 514/8; 530/351		Davis, Samuel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	435/320.1; 435/353; 435/7.92; 536/23.1		Heilig, Charles W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	435/252.3; 435/483; 435/6		Fowlkes, Dana Merriman et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	435/254.11		Trueheart, Joshua et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	530/387.1; 530/388.1; 530/388.23; 530/388.24; 530/389.1; 530/389.2		Davis, Samuel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	435/254.2; 435/254.21; 435/6; 435/69.1; 435/69.7; 435/7.2; 530/300; 530/350; 536/23.4; 536/23.5		Klein, Christine A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	435/69.7; 435/7.1; 530/350; 536/23.4		Menzel, Rolf et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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19		<input type="checkbox"/>
20	US 5939275	<input type="checkbox"/>
21	US 6100042	<input type="checkbox"/>
22	US 6159705	<input type="checkbox"/>
23	US 6166185	<input type="checkbox"/>
24	US 6255059	<input type="checkbox"/>
25	US 6265174	<input type="checkbox"/>

	U	1	<del>Document ID</del>	Issue Date	Pages	Title	Current OR
26	<input type="checkbox"/>	<input type="checkbox"/>	US 6265564 B1	20010724	117	Expressed ligand-vascular intercellular signalling molecule	536/23.5
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6432667 B1	20020813	44	Polynucleotide encoding TIE-2 ligand-4	435/69.1
28	<input type="checkbox"/>	<input type="checkbox"/>	US 6433143 B1	20020813	45	Tie-2 ligands	530/351
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6441137 B1	20020827	114	Expressed ligand-vascular intercellular signalling molecule	530/350
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6504008 B1	20030107	29	Cell based signal generation	530/350
31	<input type="checkbox"/>	<input type="checkbox"/>	US 6555325 B1	20030429	27	System for detection of a functional interaction between a compound and a cellular signal transduction component	435/7.31

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
26			Davis, Samuel et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	435/252.3; 435/254.11; 435/320.1; 435/325; 435/348; 530/350; 536/23.1; 536/23.5		Valenzuela, David M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	435/252.3; 435/254.11; 435/320.1; 435/325; 435/471; 435/69.7; 435/71.2; 530/402		Davis, Samuel et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	435/69.7		Davis, Samuel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	530/371		Xu, Jun et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	435/254.2; 435/350; 435/6; 435/69.1; 435/69.7; 435/7.1; 435/7.2		Oehlen, Lambertus J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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26	US 6265564	<input type="checkbox"/>
27	US 6432667	<input type="checkbox"/>
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29	US 6441137	<input type="checkbox"/>
30	US 6504008	<input type="checkbox"/>
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